



Stephan K Haerle

Kontakt

Stephan K Haerle

Publikationen (20)

McGurk M, Jacome M, Santamaría-Zuazua J, Barbier L, Junquera Gutiérrez L, Odell E, Sebbesen L, Krogdahl A, Huber G, Broglie Däppen M, Nollevaux M, Bragantini E, Lothaire P, Rubello D, Colletti P, Sloan P, Sassoon I, Leroux A, Mastronicola R, Dolivet G, Sesenna E, Silini E, Haerle S, Gurney B, Lawson G, von Buchwald C, Bilde A, Sorensen J, Bakholdt V, Flach G, Schilling C, de Bree R, Stöckli S, Dequanter D, Villarreal P, Forcelledo M, Rahimi S, Bloemena E, Donner D, O'Doherty M, Vigili M, Grandi C, Poli T, Moreira A, Amézaga J, Tartaglione G. Sentinel Node in Oral Cancer: The Nuclear Medicine Aspects. A Survey from the Sentinel European Node Trial. *Clin Nucl Med* 2016; 41:534-42.

Pietsch C, de Galiza Barbosa F, Hüllner M, Schmid D, Haerle S, Huber G, Studer G, Hany T, Veit-Haibach P. Combined PET/CT-perfusion in patients with head and neck cancers might predict failure after radio-chemotherapy: a proof of concept study. *BMC Med Imaging* 2015; 15:60.

McGurk M, Donner D, Grandi C, Nollevaux M, Lawson G, Tartaglione G, Rahimi S, Vigili M, Jacome M, Moreira A, Bragantini E, Dequanter D, Sloan P, Sassoon I, Leroux A, Mastronicola R, Dolivet G, Sesenna E, Silini E, Poli T, Lothaire P, Santamaría-Zuazua J, Barbier L, Bilde A, von Buchwald C, Krogdahl A, Bakholdt V, Sorensen J, Huber G, Broglie Däppen M, Haerle S, Stöckli S, Sebbesen L, Odell E, Amézaga J, Junquera Gutiérrez L, Fresno Forcelledo M, Villarreal P, Flach G, Bloemena E, de Bree R, O'Doherty M, Gurney B, Schilling C. Sentinel European Node Trial (SENT): 3-year results of sentinel node biopsy in oral cancer. *Eur J Cancer* 2015; 51:2777-84.

Müller J, Hüllner M, Strobel K, Huber G, Burger I, Haerle S. The value of (18) F-FDG-PET/CT imaging in oral cavity cancer patients following surgical reconstruction. *Laryngoscope* 2015; 125:1861-8.

Denoth S, Broglie Däppen M, Haerle S, Huber G, Haile S, Soltermann A, Jochum W, Stöckli S. Histopathological mapping of metastatic tumor cells in sentinel lymph nodes of oral and oropharyngeal squamous cell carcinomas. *Head & neck* 2014

Kastrinidis N, Kuhn F, Hany T, Ahmad N, Huber G, Haerle S. 18F-FDG-PET/CT for the assessment of the contralateral neck in patients with head and neck squamous cell carcinoma. *Laryngoscope* 2013; 123:1210-5.

Haerle S, Hany T, Ahmad N, Burger I, Huber G, Schmid D. Physiologic [18F]fluorodeoxyglucose uptake of floor of mouth muscles in PET/CT imaging: a problem of body position during FDG uptake?. *Cancer Imaging* 2013; 13:1-7.

Broglie Däppen M, Haerle S, Huber G, Haile S, Stöckli S. Occult metastases detected by sentinel node biopsy in patients with early oral and oropharyngeal squamous cell carcinomas: Impact on survival. *Head & neck* 2012

Vorburger M, Broglie Däppen M, Soltermann A, Haerle S, Haile S, Huber G, Stöckli S. Validity of frozen section in sentinel lymph node biopsy for the staging in oral and oropharyngeal squamous cell carcinoma. *J Surg Oncol* 2012; 106:816-9.

Haerle S, Soyka M, Schmid D, Ahmad N, Huber G, Crook D, Hany T. Improved treatment outcomes with (18) F-FDG PET/CT for patients with advanced head and neck squamous cell carcinoma. *Head & neck* 2011; 34:1205-11.

Haerle S, Schmid D, Ahmad N, Hany T, Stöckli S. The value of (18)F-FDG PET/CT for the detection of distant metastases in high-risk patients with head and neck squamous cell carcinoma. *Oral Oncol* 2011; 47:653-9.

Huber G, Züllig L, Soltermann A, Roessle M, Haerle S, Studer G, Jochum W, Moch H, Stöckli S. Down regulation of E-Cadherin (ECAD) - a predictor for occult metastatic disease in sentinel node biopsy of early squamous cell carcinomas of the oral cavity and oropharynx. *BMC cancer* 2011; 11:217:1-8.

Stöckli S, Haerle S, Strobel K, Haile S, Hany T, Schuknecht B. Initial staging of the neck in head and neck squamous cell carcinoma: A comparison of CT, PET/CT, and ultrasound-guided fine-needle aspiration cytology. *Head & neck* 2011; 34:469-76.

Huber G, Albinger-Hegyí A, Soltermann A, Roessle M, Haerle S, Holzmann D, Moch H, Hegyi I. Expression patterns of Bmi-1 and p16 significantly correlate with overall, disease-specific, and recurrence-free survival in oropharyngeal squamous cell carcinoma. *Cancer* 2011; 117:4659-70.

Haerle S, Strobel K, Ahmad N, Soltermann A, Schmid D, Stöckli S. Contrast-enhanced (18) F-FDG-PET/CT for the assessment of necrotic lymph node metastases. *Head & neck* 2011; 33:324-9.

Haerle S, Huber G, Hany T, Ahmad N, Schmid D. Is there a correlation between 18F-FDG-PET standardized uptake value, T-classification, histological grading and the anatomic subsites in newly diagnosed squamous cell carcinoma of the head and neck?. *Eur Arch Otorhinolaryngol* 2010; 267:1635-40.

Schrepfer T, Haerle S, Strobel K, Schaefer N, Hälg R, Huber G. The value of (18)F-fluorodeoxyglucose positron emission tomography/computed tomography for staging of primary extranodal head and neck lymphomas. *Laryngoscope* 2010; 120:937-44.

Haerle S, Hany T, Strobel K, Sidler D, Stöckli S. Is there an additional value of SPECT/CT over planar lymphoscintigraphy for sentinel node mapping in oral/oropharyngeal squamous cell carcinoma?. *Annals of surgical oncology* 2009; 16:3118-24.

Haerle S, Strobel K, Hany T, Sidler D, Stöckli S. (18)F-FDG-PET/CT versus panendoscopy for the detection of synchronous second primary tumors in patients with head and neck squamous cell carcinoma. *Head & neck* 2009

Strobel K, Haerle S, Stöckli S, Schrank M, Soyka J, Veit-Haibach P, Hany T. Head and neck squamous cell carcinoma (HNSCC)--detection of synchronous primaries with (18)F-FDG-PET/CT. *European journal of nuclear medicine and molecular imaging* 2009; 36:919-27.

Projekte (1)

Outcome and Survival in unknown primary squamous cell carcinoma of the Head and Neck

Klinische Forschung - 17.11.2009 - 30.11.2010

Abgeschlossen

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch